## **Amendments to the Specification**:

Please replace the paragraph beginning on page 25, line 11, with the following rewritten paragraph:

The expression of approximately 10 000 genes was analysed and compared between the GP and PP patients. For this, 10  $\mu$ g of fragmented cRNAs derived from each sample were added to a hybridization buffer (Affymetrix) and 200  $\mu$ l of this solution were brought into contact for 16 h at 45°C on an expression chip (Human Genome U95Av2 GeneChip® (Affymetrix)), which comprises 12 625 groups of probes representing approximately 10 000 genes, according to the Affymetrix protocol as described on the Affymetrix internet site (see, in particular, at the following address:

http://www.affymetrix.com/support/downloads/manuals/expression\_s2\_manual.pdf).